CREWKERNE URBAN DISTRICT COUNCIL

ANNUAL REPORT

of

THE MEDICAL OFFICER OF HEALTH

for the year ended 31st December, 1966.

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PUBLIC HEALTH OFFICERS

Medical Officer of Health

A.M. McCALL V.R.D., M.R.C.S., L.R.C.P., D.P.H.

Deputy Medical Officer of Health D.V. Hague, M.B., B.Ch., D.P.H.

Public Health Inspector
A.C.N. Gully, M.A.P.H.I., F.R.S.H.

Clerk to Medical Officer

Miss Y. Michael, M.A.

Health Visitor

Miss D. Collingham, H.V., S.R.N., S.C.M.

District Nurse

Miss G. Johnston, S.R.N.

PUBLIC HEALTH COMMITTEE

and

HOUSING COMMITTEE

The whole Council



To the Chairman and Councillors of the Crewkerne Urban District Council

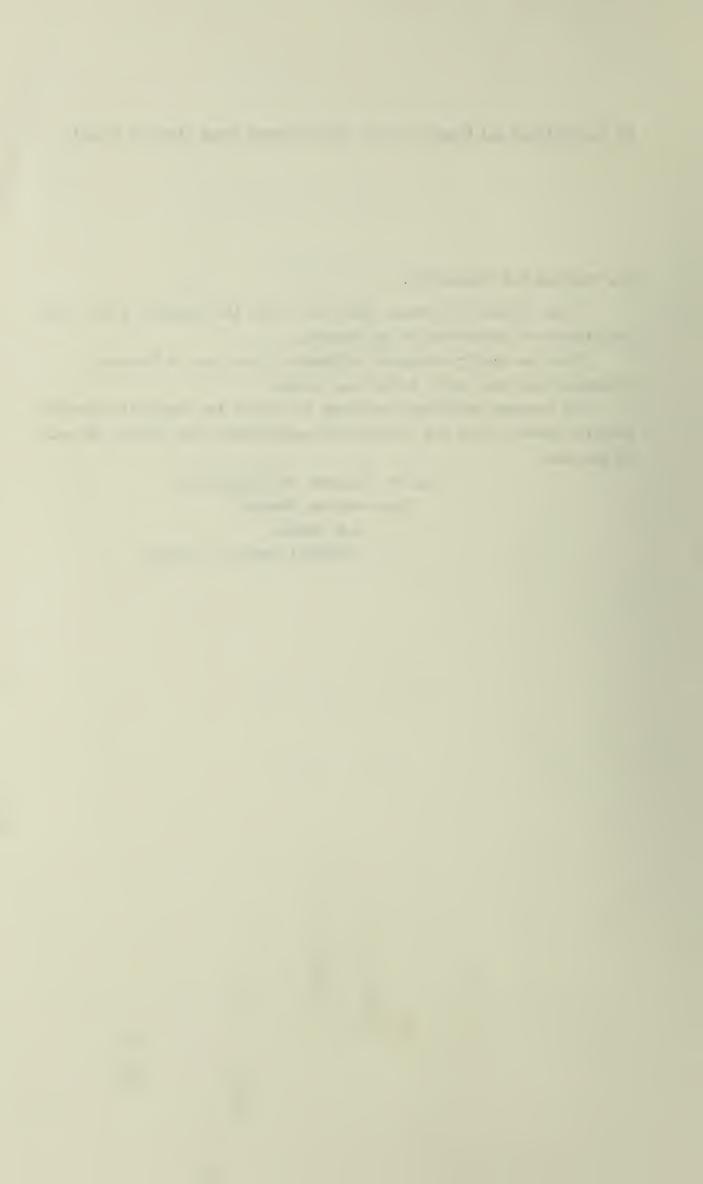
Mr. Chairman and Councillors,

I beg to submit my Annual Report for 1966, the Twentieth I have had the pleasure of presenting to the Council.

There was fairly widespread influenza in the town in February, otherwise there was little infectious disease.

The measures considered necessary to improve the Country's financial position proved severe and the level of unemployment rose towards the end of the year

I am, Mr. Chairman and Councillors,
Your obedient Servant,
A.M. McCALL
Medical Officer of Health.



SECTION A

Statistics and Social Conditions of the Area

Population The Registrar General gives the estimated mid year population for 1966 as 4,550, identical with last year's figure. This gives a population density of 3.5 per acre. The product of a penny rate is now £670 and the rateable value is £172,136.

Birth Rate The corrected Birth Rate for 1966 was 15.94 which is below the national figure of 17.7 but almost identical with the Crewkerne rate for 1965. There were three illegitimate births giving a rate of 5% of total live births.

Death Rate The corrected Death Rate for the year was 10.79 slightly higher than last year but below the national figure of 11.7 for 1966. Our way of life often dictates our way of death. In highly industrialised countries like Britain the pattern of causes of death is similar. The commonest causes of death are diseases of the heart and blood vessels, followed by cancer and then accidents. Up to the age of forty-five accidents, mainly car accidents, are the most widespread cause of death. Appendix A, Table 3 gives details of deaths in Crewkerne during 1966. Heart disease caused 11 deaths, followed by deaths due to vascular lesions of the nervous system (strokes) 9. Thirteen died from cancer, two of these were due to cancer of the lung. About two-thirds of the patients seen with lung cancer die in the first year after attending hospital. The five year survival rate in the United Kingdom is probably less than 5% yet large numbers of people persist in heavy cigarette smoking knowing its association with lung cancer and heart disease. At present the chances of a striking improvement in early diagnosis and treatment are not encouraging; prevention would therefore seem to be the sensible precaution. The change in smoking habits that has taken place amongst doctors has reduced their mortality from lung cancer at the same time that it has been rising steeply in the general public. Heavy cigarette smokers often suggest that if they are going to get lung cancer they will be just as likely to get it if they stop as if they carry on but statistics show that this is not the case. The incidence of lung cancer in heavy cigarette smokers who give up the habit is significantly less than in those who persist.

In June, 1965, after a number of previous unsuccessful attempts, the Council agreed that no smoking should take place in the Council Chamber during Committees. However, the deprivation proved too great and in February, 1966, this decision was rescinded by 6 - 3. Later it was decided to install a ventaxia in the Council Chamber to lessen the air pollution.

Maternal Mortality There were no maternal deaths in 1966.

Stillbirths There was one stillbirth, giving a rate of 16.6 per thousand live births.

<u>Infant Mortality</u> There was one infant death during 1966 due to gross immaturity.

Social Conditions 1966 was a difficult year for the Country generally. Our economy was not financially sound and measures had to be taken to put matters right. The wages freeze which was announced in July was one of the measures designed to do this. No increase in wages was permitted, but the cost of living continued to rise and unemployment increased. The lower income group were particularly hard hit.

SECTION B

General Provision of Health Services in the Area

The general health services are provided and administered by the local health authority, the County Council, and they continued unchanged during 1966.

The clinics were so well supported that it become necessary to introduce an additional session per month to deal with the growing number of immunisations.

Figures for clinic attendances are shown in Appendix B, Table 1 and details of the school medical inspections I carried out are shown in Appendix B, Table 2.

A considerable amount of reconstruction work was carried out at the Clinic and the Dental Department was moved down from the top floor to that area previously occupied by the caretakers' flat. In addition the garden at the rear of the clinic was very well laid out to the architect's design. It now presents a pleasing appearance with the minimum of work.

SECTION C

Prevention and Control over Infectious Diseases and Other Diseases

Details of notifications are shown in Appendix C, Table 1. Apart from a few cases of measles and one case of pulmonary tuberculosis which were notified, there was a severe epidemic of influenza in the town and the Grammar School was particularly badly hit in February; about half the school were ill at some time. In October there was a fair amount of mumps, particularly among the school population. In June there was an outbreak of enteritis at the Infants' School; eight children and three adults were affected. Specimens were sent to the Public Health Laboratory but these proved sterile and the cause was not identified but was probably a virus infection.

A case of diphtheria occurred in the surrounding rural district early in the year and there were eight close contacts in Crewkerne. These were all investigated and kept under observations but none developed the infection.

Routine immunisation of children against diphtheria, whooping cough and tetanus continued to be given at the Clinic and by the general practitioners. Trivax vaccine was used. Oral polionyelitis vaccine was given at the same time or as a separate course. Vaccination against small-pox was also done at the Clinic and in doctors' surgeries. Details of these procedures are shown in Appendix C. Table 2.

I carried out my B.C.G. vaccination programme against tuberculosis in the spring. Children born in 1952 and 1953 were those selected.

In an endeavour to prevent dental decay the Council reaffirmed their previous decision to bring up the existing fluoride content of the water to an optimum value. This decision was forwarded to the Wessex Water Board and the County Council but the Board, who now control the town supply, were not in agreement. The result is that children who would have been benefitting from this procedure are denied due to the fact that the Council no longer control their own water undertaking.

Requests for cervical snear examination were received and referred to the County Medical Officer. The County Council made application to the Ministry to make provision for the taking of samples. This received the Minister's approval and arrangements were in hand at the end of the year to implement this service.

SECTION D

Environmental Health Services

A. Sanitary Circumstances

<u>Climatic Conditions</u> 1966 was again a wet and disappointing summer with a rainfall above average.

Water Supply The water supply of the town was satisfactory in both quality and quantity throughout the year. Three samples of the raw water were examined and found to be bacteriologically satisfactory and twelve samples of the chlorinated water were similarly reported on. Every house in Crewkerne now receives a main water supply with the exception of two; one still relies on a well and the other has a spring supply.

Sewage Disposal Early in the year the Public Health Inspector informed the Committee that the time was appropriate to extend the Eastern Outfall works to cope with the increased load which would result when the Park Estate of 600 houses was developed. Consulting engineers were instructed and as a preliminary suggested that a survey of all trade effluent being received into the sewer should be investigated. This matter was in the hands of private consultants at the end of the year. Effluent samples taken for examination in 1966 were satisfactory. The foul water sewer from Lang Road to South Street was completed at a cost of £20,000.

Public Cleansing and Refuse Collection The Council gave a weekly refuse collection using our own vehicle and labour and in special cases a bi-weekly collection is available. Refuse is burnt and then tipped under control. In the early part of the year the access road became very wet and made it difficult for the vehicle to get in. Eventually, to prevent heavy tyre wear, Mole Cage equipment was purchased and certain repairs were carried out to the road to facilitate the drainage of surface water. In addition, it became necessary to increase the size of the tip and the stream was piped prior to the extension.

Residents often fail to realise that certain types of refuse can prove dangerous to the tip operator burning the refuse. On one occasion he fortunately discovered two dozen 12 bore cartridges which could easily have caused him severe injury if burnt.

The Council purchased a scavenging machine which had a number of teething troubles mainly due to the camber of certain roads. However, these have been dealt with and although the cost is slightly above that estimated, the result has been more frequent road sweeping.

<u>Public Conveniences</u> The Council continued to maintain their public conveniences in a satisfactory condition. The problem in these unattended buildings is to prevent unnecessary damage.

Rodent Control The Council share a rodent operator with the Borough of Chard and Urban District of Ilminster. He is employed in Crewkerne for one week each month but can deal with emergencies in any part of his area by special request. This arrangement works satisfactorily.

Swimming Baths There are three school swimming baths in the town and all were maintained in a satisfactory manner.

<u>Nuisances</u> The Public Health Inspector dealt with all complaints of nuisances promptly and no statutory action proved necessary.

Mortuary For some years now the Urban District Council have made use of the mortuary facilities provided by Yeovil Hospital and paid an annual contribution of sixteen guineas. As the Hospital was being rebuilt it became necessary to re-negotiate with the Hospital and finally agreement was reached for the joint use by Yeovil Borough and Rural Districts, Wincanton Rural and Crewkerne Urban Districts of the new mortuary. The Crewkerne U.D.C. agreed to make a single contribution of £129 instead of an annual payment.

B. Factories Act

Details of inspections carried out can be found in Appendix D, Table 2.

C. Offices, Shops and Railway Premises Act

There are 86 premises registered under this Act. It has not been possible to do a routine survey of all of them yet but when the premises are visited for other purposes the opportunity is taken to consider the facilities provided under this Act and to request the owners to remedy any defects.

D. Housing

Details of the housing situation are shown in Appendix D, Table 3.

It will be seen that the Council completed 34 houses during the year. These were, in fact, houses built on the Park Estate by the Crewkerne Development Co. and purchased on completion by the Council. In addition, 26 houses were completed by private enterprise and another 31 were in the course of construction. The extension to Chubbs Lawn, where the special housing for old people is situated was completed.

There was talk of some London "overspill" population being accommodated but nothing had been decided at the end of the year.

E. Inspection and Supervision of Food

Milk There are no registered distributors or registered dairy premises in the town. Samples were taken by the County Health Department who also deal with the follow-up work in connection with milk production.

Ice Cream There were fifteen premises registered for the sale of prepacked ice cream. Ten samples were submitted for examination, of which nine were satisfactory.

Meat There is no licensed slaughter house in the town and no reports were received of unsatisfactory meat on sale.

Food Premises Routine work was carried out throughout the year and co-operation of retailers was satisfactory in all but one case where legal action is under consideration.

There are 54 premises subject to the Food Hygiene Regulations, 52 comply with Regulation 16 and all comply with Regulation 19.

APPENDIX A TABLE 1

Registrar General's estimate	of popula	ntion mid 1966	• • •	4,55	50
No. of inhabited houses at t	the end of	1966 according	to the Rate	Book 1,71	1
Rateable Value	• • •	•••	• • •	£172,13	36
Sum represented by a penny r	ate	•••	•••	£67	70
Area	4 • •	•••	• • •	1,291 8	acres

APPENDIX A TABLE 2

BIRTH RATE	15.94	Comparability Factor 1.21
Live Births	Total Legitimate Illegitimate	31 29 31 26 - 3
Stillbirths	Total Legitimate Illegitimate	1 - 1 -
Deaths of Infants under 1 year	Total Legitimate Illegitimate	- 1 - 1
Deaths of Infants under 4 weeks	Total Legitimate Illegitimate	- 1 - 1
Deaths of Infants under 1 week	Total Legitimate Illegitimate	- 1 - 1

APPENDIX A TABLE 3

BIRTH RATE	10.	79	Comparability Factor 0.91										
	Sex	Total all ages		Under s l year	1-	5-	15-	25-	35-	45-	55-	65-	75+
Cancer of Stomach	M F	2	-	-	-	-	-	-	-	-	-	2	1
Cancer of Lung	M F	1	-	-	-	-	-	-	-	ī	-	1 -	-
Cancer of Other Sites	M F	3 3	-	-	-	-	-	-	1	1 -	1	1	1 -
Leukaemia, Aleu- kaenia	M F	- 1	-	-	-	-	-	1	-	-	-	-	-
Vascular Lesions of Nervous Syste	M m F	6 3	-	-	-	-	-	-	-	-	1 -	4	1
Coronary Diseases Angina	, M F	3 4	-	-	-	-	-	-	1 -	-	1	- 2	1
Other Heart Disea	seM F	2 2	-	-	-	-	-	-	-	-	-	1 -	1 2
Other Circulatory Disease	M F	3	-	-	-	-	-	-	-	1		2 -	1
Pneumonia	M F	1	-	-	-	-	-	-	-	_ 	-	1 -	1
Bronchitis	M F	3	-	-	-	-	-	-	-	-	2	1 -	1
Gastritis, Enter- itis & Diarrhoea		1	-	-	-	-	-	-	-	-	-	-	1
Other Defined and Ill-Defined Diseases	M F	2	ī	-	-	-	-	-	-	-	1	1 -	-
Motor Vehicle Accidents	M F	1	-	- [<u>-</u>	-	-	-	-	-	1 -	1	-
All other Accidents	M F	ī	-	-	-	-	-	- -	-	-	-	- 1	-
Suicide	M F	ī	-	-	-	-	-	-	-	-	ī	-	-
TOTAL ALL CAUSES	M F		ī	-	-	-	-	-	1 2	1	6	14 7	5 1 3

APPENDIX B TABLE 1

Child Welfare Clinic

1.	No. of	children on register who a	attended during	g 1966	
		Born in 1966	• • •	• • •	72
		Born in 1965	• • •	• • •	80
		Born in 1961-64	• • •	• • •	131
		Total attenders in 1966	• • •	• • •	283
2.	No. of	children entered in regist		no had	
		never attended a County Cl		• • •	75
		Under 1 at time of first a	attendance	• • •	20
		Over 1 " " " "	"	• • •	95
3.	No. of	attendance made by childre	en in 1966 who	at	
		time of attendance were			
		Under 1	• • •	• • •	877
		Aged 1 - 2	• • •	• • •	197
		Aged 2 - 5	• • •	• • •	128
		Total attendances	•••	• • •	1202
		Total sessions during year	r	• • •	36
		Average number of attendar	nces per session	on	34
4.	No. of	children on register who			٥٠٠
		Saw doctor at least once			25:
		Only saw doctor for immunity Did not see doctor at all		year	29
			during year	• • •	•
		Total attenders in 1966		9 • •	28
5.	Total :	number of medical consulta-	tions during ye	ear	269
6.	No. of	doctor's sessions during 3	1966	• • •	36
7.	Averag	e number of consultations	per session	• • •	1:

APPENDIX B TABLE 2

Name of School	No.on Roll	No. in-	Date of medical inspection	Ohildren heving milk	Children having dinner	Diphtheria/ Tetanus Immunis- ation	Date of last dental inspection
Crewkerne				,	,		
Grammar	197	22	27.1.66	60.91%	89.34%	-	27.9.63
Crewkerne Infants'	182	104	13/15/17 6.66	87.91%	85.71%	60	18.3.66
Crewkerne Junior	207	88	22/23/24 6.66	85.20%	92.27%	42	14.7.65
Crewkerne Secondary Modern	373	92	14/16/18 3.66	35.38%	83.11%		29.11.65

APPENDIX C TABLE 1

Measles ... 30

Pulmonary Tuberculosis 1

Analysis of Cases Notified

Age 1 yr. 1-2 2-3 3-4 4-5 5-10 10-15 15-20 20-35 35-45 45-65 65+ Unknown

2 2 3 5 17 1

Tuberculosis

Age Group	New Ca			Deaths
Age Group	Respiratory M F	Non-Respiratory M F	Respiratory M F	Non-Respiratory M F
- 1	284 E	M L	MI I	M E
1 - 5				
5 - 15 15 - 25				
25 - 35				
35 - 45 45 - 55	7			
55 -65	-			
65+				
	1 .			

APPENDIX C TABLE 2

Diphtheria Immunisation

<u>Diphtheria Immunisation</u>									
No. of children w				ese of prin		on in the year			
Children born	(30(5	2064	2062	3050 (0	Others under	<i>m</i>			
in the year 196		1964	1963	1959-62	age 16	Total			
23	50	10	2	1	_	86			
No. of children w	ho receive		nforcir		n in the year	ended 31st			
Children born			4-		Others under				
in the year 196		1964	1963	1959-62	age 16	Total			
-	11	35	6	73	42	167			
	Wł	nooping	Cough I	mmunisatio	n				
No. of children who completed a course of primary immunisation in the year ended 31st December, 1966.									
Children born in the year 196	6 1965	1964	1963	1959-62	Others under age 16	Total			
					age 10				
. 23	50	10	2	1	-	86			
No. of children w	ho receive			ng injection, 1966.		ended			
Children born in the year 196	6 1965	1964	1963	1959-62	Others under age 16	Total			
in the year 170	11		6		age 10	56 .			
_	11	35	O	4	-	50 .			
		Tetanus	Immuni	sation					
No. of children w				se of primber, 1966.		on in the			
					Others under				
Children born	6 1965	1961	1963	1050_62		Total			
in the year 196		1964	1963	1959-62	age 16	Total			
	6 1965 50	1964 10	1963 2	1959 - 62		Total 86			
in the year 196 23 No. of children w	50	10 ed a rei	2 .nforcin	1	age 16	86			
in the year 196 23 No. of children w	50 ho receive	10 ed a rei 31st I	2 .nforcin ecember	l g injection, 1966.	age 16 - on in the year of thers under	86 ended			
in the year 196 23 No. of children w	50 ho receive 6 1965	10 ed a rei 31st I 1964	2 nforcin ecember 1963	1 ag injection, 1966. 1959-62	age 16 on in the year of thers under age 16	86 ended Total			
in the year 196 23 No. of children w	50 ho receive	10 ed a rei 31st I	2 .nforcin ecember	l g injection, 1966.	age 16 - on in the year of thers under	86 ended			
in the year 196 23 No. of children w	50 ho receive 6 1965 11	10 ed a rei 31st I 1964 35	2 .nforcin December 1963 6	1 ag injection, 1966. 1959-62	age 16 on in the year of thers under age 16	86 ended Total			
in the year 196 23 No. of children w	50 ho receive 6 1965 11 Pol	10 ed a rei 31st I 1964 35 liomyeli ed a cou	2 Inforcing lecember 1963 6 Itis Vac	1 ag injection 73 ccination	age 16 on in the year of thers under age 16 42	86 ended Total 167			
in the year 196 23 No. of children w Children born in the year 196 No. of children w Children born	50 ho receive 6 1965 11 Por ho receive	10 ed a rei 31st I 1964 35 liomyeli ed a couled 31st	nforcing pecember 1963 6 ctis Vacurse of December 2	injection, 1966. 1959-62 73 cination primary value, 1966.	age 16 on in the year of thers under age 16 42 decination during the others under the there are the the there are the the there are the the there are the	86 ended Total 167 ng the year			
in the year 196 23 No. of children w Children born in the year 196 No. of children w Children born in the year 196	50 ho receive 6 1965 11 Po: ho receive end 6 1965	10 ed a rei 31st I 1964 35 liomyeli ed a cou	nforcing pecember 1963 6 ctis Vacurse of December 2	injection, 1966. 1959-62 73 cination primary value, 1966.	age 16 on in the year of thers under age 16 42 accination during	86 ended Total 167 ng the year Total			
in the year 196 23 No. of children w Children born in the year 196 No. of children w Children born	50 ho receive 6 1965 11 Po: ho receive end 6 1965	10 ed a rei 31st I 1964 35 liomyeli ed a couled 31st	nforcing pecember 1963 6 ctis Vacurse of December 2	injection, 1966. 1959-62 73 cination primary value, 1966.	age 16 on in the year of thers under age 16 42 decination during the others under the there are the the there are the the there are the the there are the	86 ended Total 167 ng the year			
in the year 196 23 No. of children w Children born in the year 196 No. of children w Children born in the year 196	50 ho receive 6 1965 11 Po: ho receive end 6 1965 38	10 ed a rei 31st I 1964 35 Liomyeli ed a cou led 31st 1964 4 ed a rei	nforcin lecember 1963 6 tis Vac arse of December 1963 1	injection, 1966. 1959-62 73 cination primary value, 1966. 1959-62 2 2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4	age 16 on in the year of there under age 16 42 accination during the others under age 16	86 ended Total 167 ng the year Total 58			
in the year 196 23 No. of children w Children born in the year 196 No. of children w Children born in the year 196 13 No. of children w Children born	50 ho receive 6 1965 11 Po: ho receive 6 1965 38 ho receive	10 ed a rei 31st I 1964 35 liomyeli ed a cou led 31st 1964 4 ed a rei 31st De	2 Inforcing 1963 6 Itis Vacarse of December 1963 1 Inforcing ecember,	1 ag injection, 1966. 1959-62 73 cination primary value, 1966. 1959-62 2 ag dose dur 1966,	age 16 on in the year of thers under age 16 42 coination during the year ender age 16 ring the year ender age 16	86 ended Total 167 ng the year Total 58			
in the year 196 23 No. of children w Children born in the year 196 No. of children w Children born in the year 196 13 No. of children w	50 ho receive 6 1965 11 Po: ho receive 6 1965 38 ho receive	10 ed a rei 31st I 1964 35 Liomyeli ed a cou led 31st 1964 4 ed a rei	2 Inforcing 1963 6 Itis Vacarse of December 1963 1 Inforcing ecember,	1 ag injection, 1966. 1959-62 73 cination primary value, 1966. 1959-62 2 ag dose dur 1966,	age 16 on in the year of thers under age 16 42 decination during the under age 16 - cing the year ender age 16	86 ended Total 167 ng the year Total 58			
in the year 196 23 No. of children w Children born in the year 196 No. of children w Children born in the year 196 13 No. of children w Children born	50 ho receive 6 1965 11 Po: ho receive 6 1965 38 ho receive	10 ed a rei 31st I 1964 35 liomyeli ed a cou led 31st 1964 4 ed a rei 31st De	2 Inforcing 1963 6 Itis Vacarse of December 1963 1 Inforcing ecember,	1 ag injection, 1966. 1959-62 73 cination primary value, 1966. 1959-62 2 ag dose dur 1966,	age 16 on in the year of thers under age 16 42 coination during the year ender age 16 ring the year ender age 16	86 ended Total 167 ng the year Total 58			

Snallpox Vaccination

No. of persons vaccinated or re-vaccinated) in the year ended 31st December, 1966.

Age Groups:	0-3	4-6	7-9	10-12	1	2-4	5 - 15	Totals
	mts.	mts.	mts.	mts.	year	years	years	
	P	P	P	P	PR	PR	PR	P R
	••	-	3	5	38 -	10 2	- 4	56 6

APPENDIX D TABLE 1

Water Supplies

Bacteriological Examinations

	No. of samples taken	Satisfactory	Unsatisfactory
Raw Water	3	3	-
Treated after going into supply	10	10	

APPENDIX D TABLE 2

Factories Acts 1957-1959

	No. on Register	No. of Inspections		No. of occupiers prosecuted
(i) Factories in which Section 1, 2, 3, 4 and 6 enforced by Local Authority.	5	6		
(ii) Factories not included in(i) in which Section 7 isenforced by Local Authority,	33	30		
(iii) Other premises where Section 7 is enforced by the Local Authority (excluding outworkers' premises)				
Total	38	36		
Cases in which defects were found			• •	2
Cases in which defects found were :	remedied		••	2
Outwo	orkers			
No. of outworkers in August List re-	quired by S	ection 10		64

APPENDIX D TABLE 3

Housing

Action taken during year.

1.		houses in still to b		Clearance A	Areas for wh	hich Orders	
2.	tem				ch have been iom 48 of the	n patched for he Housing	_
3.	No. of	houses cl	osed or der .957 (Clear		nder Section	n 42 of the	_
4.	the	Housing Ac	t, 1957 (i	ndividual ≀	unfits)	ction 17 of	5
5.					vements etc c.) demolis		-
							-
6.			clared unit		ection 9 of	the Housing	-
7.	No. of	f houses ma	de fit dur	ing year	• • •	• • •	10
8.	No. of	f unfit hou	ses occupi	ed under 1:	icence	• • •	-
9.	Houses	s in multip	le occupat	ion (Housi	ng Act, 196	1)	_
10.	Clea				Exclusion ng Act, 196		_
11.	Subst	itution of	Closing Or	der for De	molition Or	der	
			1961) Act			•••	-
12.	Housi	ng Act, 196	64, Any act	ion taken	during year	•••	-
13.	Rent	Acts					
			of Disrepai				
			oplications ates issued		• • •	• • •	-
	•		of Fair Re		• • •	• • •	_
			issued (if		• • •		_
				,	•••	• • • •	
		Houses e			in course		Lost from
		during y				conversion of	
		For Slum			For other	large houses	two or more
		Clearance	purposes	Clearance	purposes	or buildings into flats or dwellings	houses to one
Local							
	nority	_	34	-	20	-	-
Priva	ate						
Enter	rnriga	_	26	_	21	3	_

No. of Post War houses erected from 1st April, 1945, to 31st December, 1966.

By Local Authority

By Private Enterprise
287

31

3

26

Enterprise

Housing	Housing Programme (as requested by Ministry of Housing & Local Government Circular No. 21/65)									
	Programme for period ending 1968 (a) No. of temporary housing units occupied (i) prefabs (ii) huts, etc.									
(b) No. of houses found overcrowded										
Houses Required										
(ii) (iii)	(i) To replace houses scheduled for demolition 2 (ii) To abate overcrowding (iii) For other purposes (iv) Applications for Council houses at end of year (a) Urgent bona fide cases 17 (b) Applications for Old Peoples' dwelling 30 (c) Others 89									
	the second secon									
(**)	(v) Total number of Council houses sold during the year -									
(v-)	Total number of oc	ouncil nouses solu		e year	2 12 12					
	No. of permanent dwellings in District as at 31.12.65	Gained from conversions and erected during 1966	Total Less houses No. of per- (a) + (b) demolished, manent closed etc. dwellings in during year District as as							
-	(a)	(b)			31.12.66 L.A. P.E.					
L.A.	426	34	460		460					
P.E.	1227	29	1256	5	1251					
Total	1653	63	1716							
Total	1653	- 100								
		OLD PEOPLES DW	ELLINGS							
Total N	Number Erected to	OLD PEOPLES DW	ELLINGS Number in	course of Ere						
Total N	Number Erected to 3	OLD PEOPLES DW	ELLINGS	ty Witho	ection out County oil Aid					
Total N	Number Erected to 3	OLD PEOPLES DW 31.12.66 t County il Aid	ELLINGS Number in With Coun	ty Witho	out County					

•	
IMPROVEMENT GRANTS	
A. Discretionary	·
No. of applications and houses deals (1)	t with by Local Authority during year (2)
Received	Approved
Applications No. of Dwellings	Applications No. of Dwellings
	,
Note No. of applications approved in	respect of owner/occupier
during year	• • •
Average cost per dwelling approve	ed during year
Amount of grant payable by Local	Authority
B. Standard	
T. No. of applications (a) Received (b) Approved	25
(b) Approved	25
2. No. of houses where standard amen	nities have been provided 13
Note No. of applications approved in	
during year	13